



V164 0009  
GNM/cc

Paper No.: \_\_\_\_\_

**IN THE UNITED STATES PATENT & TRADEMARK OFFICE**

Inventor(s): WILSON, Harold  
Title: MOTION COMPENSATION IN BIOMAGNETIC MEASUREMENT  
Serial No.: 10/798253  
Filed: 12 March 2004  
Date: 22 July 2004

Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

Dear Sir:

**LIST OF PATENTS AND PUBLICATIONS FOR**  
**APPLICANT'S INFORMATION DISCLOSURE STATEMENT**  
**[PTO-SB/08]**

Other Art

Examiner	ID	Author, Title, Date, Pertinent Pages, etc.
<i>elm</i>	OA: 1	M. Danos and L.C. Maximon; <i>Multiple matrix Elements of the Translation Operator</i> ; ✓ J. Math. Phys. V.6 (1965) pp766-778
<i>al</i>	OA: 2	A.A. Ioannides, J. Mutter, and E.-A. Barna-Popescu,; <i>Irreducible tensor representation of MEG signals: Theory and applications</i> ; ✓ Proc. 12th Int. Conf. Biomagnetism, pp883-886, Aug. 2000
<i>cel</i>	OA: 3	K. Jerbi, J.C. Mosher, S. Baillet and R.M. Leahy; <i>On MEG forward modelling using multipolar expansions</i> ; Phys. Med. Biol. v.47 (2002) pp523-555
<i>cel</i>	OA: 4	S. Taulu, M. Kajola and J. Simola; <i>The Signal Space Separation Method</i> ; Proc. 14th Conf. of ISBET (Int. Soc. for Brain Electromagnetic Topography) Nov. 2003

Examiner:

Date Considered:

*Edward J. Raymond*  
9/19/05

EXAMINER:

Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.